



**The City University of New York
Federal Work Study Job Description Form
CENTRAL OFFICE**

Department Name	Telephone No.:
Communications & Marketing	347-578-0010
Department Address	Location Address:
205 East 42nd street, 7th Floor	205 East 42nd street, 7th Floor
Date Submitted	Location Supervisor:
9/11/20	Alberto Arias
Additional Location Supervisor's Name and Email	Location Supervisor Email
Alberto Arias, alberto.arias@cuny.edu	Alberto.Arias@cuny.edu

****Submit separate forms for each job description**

CHECK ONLY ONE: Employment is for

Summer 2020 Only Academic Year 2020-2021 Only Summer 2020 & Academic Year 2020-2021

Job Title: Digital & Multimedia Intern

Number of Positions Available: 1

Job Description: (Please attach job description if necessary):

The Digital & Multimedia Intern will support CUNY's Communications & Marketing Office through a variety of exciting projects and initiatives. They will bring their creative skills and innovative approach to helping CUNY tell the stories of our community visually, either through photography, videography, animation, or illustration. The Digital & Multimedia Intern will work collaboratively with other multimedia staff to develop new student-facing content for digital and social media use. Please include a portfolio, website, and/or instagram handle with your application.

Please indicate if any special skills are necessary for this position:

One or more multimedia skills including photography, videography, animation, illustration, graphic design

Hours of Work Available per week (no more than 20 hours per week):

20

Work is available during the following days and hours:

Monday - Friday 9:00 AM - 7:00 PM

Print Supervisor Name
Alberto Arias

Supervisor Signature

Date
9/11/20

Central Office Use Only
CunyFirst Job Codes: 999 811
CunyFirst Agency/Vendor Codes: 0000000
Pay Rate: \$15.00

****All positions begin on or after the first day of classes. All positions terminate on the last day of finals. The FWS coordinator will provide you with the applicable dates.**